

<p style="text-align: center;">Notice of References Cited</p>	Application/Control No. 10/728,934		Applicant(s)/Patent Under Reexamination WASSEL AL-DHAHIR ET AL.	
	Examiner Sherrie Hsia		Art Unit 2622	Page 1 of 1

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*	B	US-6,304,299	10-2001	Frey et al.	348/614
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*	E	US-5,946,351	08-1999	Ariyavisitakul et al.	375/233
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*	U	"HDTV Research in Japan," IEEE Micro, Oct. 1993, pp. 49-53.
*	V	"Design and Selection of a Ghost Cancelling Reference Signal for Television Systems in North America," Proceedings of Canadian Conference on Electrical and Computer Engineering, Vancouver, BC, Canada, 14-17 Sep. 1993, pp. 660-663.
*	W	"Training Signal and Receiver Design for Multi-Path Channel Characterization for TV Broadcasting," D. -D Wang, T. -H.S. Chao, BR Saltzberg, IEEE Transactions on Consumer Electronics, vol. 36, No. 4, Nov. 1990, pp. 794-806.
*	X	"Fast Computation of Channel-Estimate Based Equalizers in Packet Data Transmission," N. Al-Dhahir, J. Cioffi, IEEE Transactions on Signal Processing, vol. 43, No. 11, Nov. 1995, pp. 2462-2473.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.